

In the Claims

Please amend the claims as follows:

1. (Currently amended) A movable sensor apparatus, comprising:
 - a movable housing;
 - at least one supporting extension wherein each said supporting extension is rotatably affixed to said housing, being fully rotatable about a first axis;
 - at least one sensor that is rotatably affixed to one of said at least one supporting extension, being fully rotatable about a second axis different from said first axis;
 - a linear propulsion mechanism attached to said housing whereby said housing may be moved over the ground;
 - a triggering unit electrically coupled to each of said at least one sensor and capable of separately activating each of said at least one sensor; and,
 - a sampling unit electrically coupled to each of said at least one sensor and capable of receiving output from each of said at least one sensor.
10. (Currently amended) A movable sensor apparatus, comprising:
 - a movable housing;
 - a first supporting extension rotatably affixed to said housing, being fully rotatable about a first axis;
 - a second supporting extension rotatably affixed to said housing, being fully rotatable about said first axis;
 - a first sensor that is rotatably affixed to said first supporting extension, being fully rotatable about a second axis different from said first axis;
 - a second sensor that is rotatably affixed to said second supporting extension, being fully rotatable about a third axis different from said first axis and said second axis;
 - a linear propulsion mechanism attached to said housing whereby said housing may be moved over the ground;
 - a triggering unit electrically coupled to said first sensor and said second sensor and capable of separately activating said first sensor and said second sensor; and,
 - a sampling unit electrically coupled to said first sensor and said second sensor and capable of receiving output from said first sensor and said second sensor.